

NOV 1 ' 2019



Patrick Flynn  
Air Quality Program Manager  
Work: 724-485-3156  
Email: PatrickFlynn@cnx.com

CNX Center  
1000 CONSOL Energy Drive  
Canonsburg, PA 15317-6506  
724-485-4000

October 31, 2019

Allegheny County Health Department  
Air Pollution  
301 39th Street  
Pittsburgh, PA 15201  
UPS Tracking:1Z865F5F0197304064

Re: Annual Compliance Report 40 CFR 60 Subpart 0000a: August 2, 2018 to August 2, 2019

Dear Sir,

CNX Gas Company LLC hereby submits the annual compliance report for affected facilities subject to New Source Performance Standards (NSPS) 40 CFR 60 Subparts NSPS 0000 and 0000a.

As specified in 40 CFR 60.5410a, the compliance period for a NSPS 0000a affected facility begins on August 2, 2016, or upon initial startup (whichever is later). The compliance period ends no later than 1 year after the start of the period. In accordance with §60.5420a(b), the annual report is due 90 days after the end of the compliance period (i.e., October 31, 2018). This annual report covers the compliance period from August 2, 2018 through August 2, 2019.

The report is provided in the following attachments to this letter:

- Attachment A - Certifications
- Attachment B - List of Facilities
- Attachment C - Well Completions
- Attachment D - Reciprocating Compressors
- Attachment E - Collection of Fugitive Emissions at a Well Site
- Attachment F - Collection of Fugitive Emissions at a Compressor Station (not applicable)
- Attachment G - Pneumatic Controllers (not applicable)
- Attachment H - Pneumatic Pumps (not applicable)
- Attachment I - Deviations

Should you have any questions regarding this report, please contact me by phone at (724) 485-3156 or by email at PatrickFlynn@cnx.com.

Sincerely,

A handwritten signature in blue ink that reads "Patrick J. Flynn".

Patrick Flynn  
CNX | Air Quality Program Manager

cc:

US EPA Region III, Air Protection Division  
Office of Air Enforcement & Compliance - NSPS  
1650 Arch Street (3AP00), Philadelphia, PA 19103  
UPS Tracking:1Z865F5F0198448121

Attachments